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5-14-03
Robert
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UNITED STATES PATENT AND TRADEMARK OFFICE

Serial no. 10/080,419

Filed: 2002-02-22

Examiner: Anthony Q. Edwards

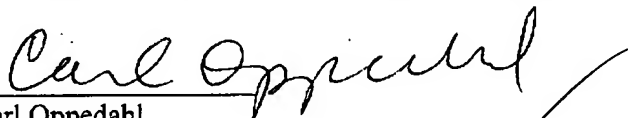
Art unit: 2835

Conf. no. 8270

Docket no. ERLG P021

Certificate of transmission

This paper is being transmitted by fax to 703-746-8688 on May 13, 2003.


Carl Oppedahl

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PRELIMINARY AMENDMENT

Kindly amend the claims as follows:

Cancel claim 6.

Insert the following new claims.

10. An insertion method for use with a system comprising a carrier and an enclosure, the enclosure shaped with a plurality of opposed pairs of first and second guides, the first guides all substantially coplanar within a first plane, the second guides all substantially coplanar within a second plane, each pair of guides defining a respective plane, the respective planes of the pairs of guides all parallel to each other, each pair of guides separated by a respective spacing, each pair of guides shaped to receive a respective planar carrier by insertion in a first direction along the pair of guides, the enclosure shaped to receive a key plate parallel to the first plane and intersecting the first guides, said key plate having a plurality of feature areas, each feature area corresponding to a respective plane of one of the pairs of guides, each feature area presenting a predetermined pattern of barriers to movement in the first direction, the barriers disposed at at least third and fourth locations along the first direction, the third location closer to the first connector than the second location, the substantially planar rectangular carrier carrying a disk drive, the enclosure further comprising a plurality of first electrical connectors corresponding to